

## ABSTRACT

A navigation system is disclosed including a light source having a driver  
5 and an encoder. The driver and the encoder are coupled to the light source so that the  
light source produces a modulated light signal in accordance with a predetermined  
signature. The system also includes a receiver having a photosensitive detector  
capable of detecting the modulated light signal and a decoder capable of decoding the  
predetermined signature. A controller is communicatively coupled to the receiver, a  
memory and output device. The controller is arranged to receive the decoded  
predetermined signature, based upon the decoded predetermined signature, obtain at  
least one navigation instruction stored in the memory, and output the navigation  
instruction using the output device.

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